

1. (currently amended) A single-handle ~~internal defibrillator for applying defibrillation electrodes~~
~~directly to the heart in an open heart procedure~~, comprising:

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a pair of paddles that includes a pair of electrodes ~~respectively connected to first-end portions of the pair~~
of paddles;

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the pair of paddles ~~coupled to a single-handle~~, with at least one paddle of the pair of paddles being
~~adjustable in position with respect to the other paddle;~~

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~~an adjustment mechanism, coupled to the single handle and to at least one of the paddles for adjusting the~~
~~position of the electrode of at least one paddle with respect to the position of the electrode of the other paddle so~~
that a distance between the electrodes is variable; and

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defibrillator circuitry ~~coupled to the electrodes of the pair of paddles of the single-handle.~~

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2. (currently amended) The defibrillator according to claim 1, further comprising:

a locking mechanism or spring that retains the ~~position of at least one electrode~~ at a desired position so as
to maintain a desired distance between the electrodes.

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3. (currently amended) The defibrillator according to claim 1, wherein the ~~defibrillator circuitry~~ includes
a power supply.

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4. (original) The defibrillator according to claim 1, wherein the defibrillator circuitry includes an energy
storage unit.

5. (original) The defibrillator according to claim 1, wherein the defibrillator circuitry includes a control
circuit.

6. (canceled)

7. (original) The defibrillator according to claim 1, further comprising a discharge switch that is arranged at least partly within the single-handle.

8. (original) The defibrillator according to claim 5, further comprising a discharge switch that communicates with the control circuit to initially request a shock to a patient.

9. (original) The defibrillator according to claim 1, further comprising a control switch that is adapted for a user to vary the amount, duration, and type of electrical impulse applied to a patient.

10. (canceled)

11. (currently amended) The defibrillator according to claim 1, wherein at least some of a plurality of components of the internal defibrillator are disposable after being used on a single patient, and a maximum energy applied for internal defibrillation comprises less than 50 Joules.

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12. - 20. (canceled)

21. (currently amended) A method of providing a single-handle defibrillator which applied defibrillation electrodes directly to the heart, comprising the steps of:

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(a) attaching a pair of electrodes respectively to a first-end portions of a pair of paddles;

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(b) connecting the pair of paddles to a single handle, with at least one paddle of the pair of paddles being movable with respect to the other paddle and the single handle; and,

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(c) providing an adjustment mechanism to adjust the position of the electrode of at least one paddle with respect to the other electrode so that a distance between the electrodes is variable; and,

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(d) arranging defibrillator circuitry to be electrically coupled to the electrodes of the paddles of the single
handle.

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22. (currently amended) The method according to claim 21, further comprising (e) providing a locking
mechanism to keep the adjustment mechanism fixed at a desired position so as to lock-in a desired distance
between the electrodes

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23. - 25. (canceled)